## TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM

1			
	Property ID:	R32925	* Simon

<b>Property</b>	Information

Property Information	on	
property address:	<u>406 ELM</u>	
legal description:	MIDWAY PLACE, BLOCK 10, LOT	3 & PT OF 2,4
owner name/address:	DILLARD, ROY & SHANE	
	406 ELM AVE	
	BRYAN, TX 77801-3117	
full business name:	, pos.,	
land use category:	Single femily residential type of	business:
current zoning: $20$	•	ncy status:
lot area (square feet):	12,750 frontag	e along Texas Avenue (feet): // / A
lot depth (feet):	sq. foo	tage of building: 1,308
property conforms to:	min. lot area standards min. lot	depth standards min. lot width standards
Improvements	e Military	" Special and recommend (State State
# of buildings:	building height (feet):/2	# of stories:
type of buildings (spec	cify): _ (니 ㅎㅇ신)	
approximate construct possible historic resour	rce: yes no sidewalks along	□ no (if no, specify)  ne public: □ yes □ no  g Texas Avenue: □ yes ☑ no  nces, decks, carports, swimming pools, etc.)
Freestanding Signs		
yes ono # of signs:  overall condition (spec	ify):	☐ dilapidated ☐ abandoned ☐ in-use
Off-street Parking		
improved: □ yes pro	parking spaces striped:   yes   r	# of available off-street spaces:
lot type:   asphalt t	concrete Nother gaze	
space sizes:	sufficient off-	street parking for existing land use:   yes   no
overall condition:		
end islands or bay divid	e phil	landscaped islands: □ yes 🎽 no

Curb Cuts on Texas Avenue NA
how many: curb types: □ standard curbs □ curb ramps curb cut closure(s) suggested? □ yes □ n
if yes, which ones:
meet adjacent separation requirements: 🗆 yes 🗆 no 💮 meet opposite separation requirements: 🗅 yes 🗅 no
Landscaping  yes  no (if none is present) is there room for landscaping on the property?  pyes  no comments:
Outside Storage  yes no (specify)
dumpsters present:   yes no are dumpsters enclosed:   yes no
Miscellaneous
is the property adjoined by a residential use or a residential zoning district?
yes □ no (circle one) residential use residential zoning district
is the property developable when required buffers are observed?
if not developable to current standards, what could help make this a developable property?
accessible to alley:   yes ino
Other Comments: